

UNITED STATES DEPARTMENT OF COMMERCE United States Patent and Trademark Office Address: COMMISSIONER FOR PATENTS P.O. Box 1450 Alexandria, Virginia 22313-1450 www.uspto.gov

BIB DATA SHEET

CONFIRMATION NO. 9839

10/520,207 12/23/2005 530 1654 UCLA-P013X1.US RULE APPLICANTS Alan M. Fogelman, Beverly Hills, CA; Mohamad Navab, Los Angeles, CA; *** CONTINUING DATA ****************************** This application is a 371 of PCT/US03/09988 04/01/2003 /JER/ which is a CIP of 10/120,508 04/05/2002 PAT 6,930,085 *** FOREIGN APPLICATIONS ************************************	SERIAL NUM				c) CLASS		GR	GROUP ART UNIT		ATTORNEY DOCKET		
APPLICANTS Alan M. Fogelman, Beverly Hills, CA; Mohamad Navab, Los Angeles, CA; ****CONTINUING DATA ***********************************	10/520,20					530		1654		NO. UCLA-P013X1.US		
Alan M. Fogelman, Beverly Hills, CA; Mohamad Navab, Los Angeles, CA; ***CONTINUING DATA **********************************			RUL	<u> </u>								
This application is a 371 of PCT/US03/09988 04/01/2003 /JER/ which is a CIP of 10/120,508 04/05/2002 PAT 6,930,085 ***FOREIGN APPLICATIONS ************************************	Alan M. Fogelman, Beverly Hills, CA;											
** IF REQUIRED, FOREIGN FILING LICENSE GRANTED ** 08/07/2006 Foreign Priority claimed	This application is a 371 of PCT/US03/09988 04/01/2003 /JER/											
Foreign Priority claimed	** FOREIGN APPLICATIONS ************************************											
35 USC 119(a-d) conditions met												
Verified and Acknowledged PusseL/ Examiner's Signature Initials CA 9 115 4 ADDRESS BEYER WEAVER LLP P.O. BOX 70250 OAKLAND, CA 94612-0250 UNITED STATES TITLE G-type peptides to ameliorate atherosclerosis FEES: Authority has been given in Paper No to charge/credit DEPOSIT ACCOUNT No for following: VA 9 115 4 Advanced Paper Public Paper Advanced Paper Public Paper Advanced Paper Paper Paper Advanced Paper Paper Paper Paper Advanced Paper	l , ,			☐ Met after		_	_		_			
ADDRESS BEYER WEAVER LLP P.O. BOX 70250 OAKLAND, CA 94612-0250 UNITED STATES TITLE G-type peptides to ameliorate atherosclerosis FILING FEE RECEIVED No to charge/credit DEPOSIT ACCOUNT No for following: All Fees	Verified and /JEFFREY E RUSSEL/						-		_			
BEYER WEAVER LLP P.O. BOX 70250 OAKLAND, CA 94612-0250 UNITED STATES TITLE G-type peptides to ameliorate atherosclerosis FILING FEE RECEIVED 5680 FEES: Authority has been given in Paper No to charge/credit DEPOSIT ACCOUNT No for following: All Fees 1.16 Fees (Filing) 1.17 Fees (Processing Ext. of time) 1.18 Fees (Issue) Other Other Other Other	•			Initials								
G-type peptides to ameliorate atherosclerosis FILING FEE RECEIVED 5680 FEES: Authority has been given in Paper 1.16 Fees (Filing) 1.17 Fees (Processing Ext. of time) 1.18 Fees (Issue) 1.18 Fees (Issue) Other	BEYER WEAVER LLP P.O. BOX 70250 OAKLAND, CA 94612-0250											
FILING FEE RECEIVED 5680 FEES: Authority has been given in Paper No to charge/credit DEPOSIT ACCOUNT No for following: All Fees 1.16 Fees (Filing) 1.17 Fees (Processing Ext. of time) 1.18 Fees (Issue) Other	TITLE											
FILING FEE RECEIVED 5680 FEES: Authority has been given in Paper No to charge/credit DEPOSIT ACCOUNT No for following: 1.16 Fees (Filing) 1.17 Fees (Processing Ext. of time) 1.18 Fees (Issue) 1.18 Fees (Is	G-type peptides to ameliorate atherosclerosis											
FILING FEE RECEIVED 5680 FEES: Authority has been given in Paper No to charge/credit DEPOSIT ACCOUNT No for following: 1.17 Fees (Processing Ext. of time) 1.18 Fees (Issue) Other								☐ All Fees				
RECEIVED 5680 No to charge/credit DEPOSIT ACCOUNT No for following: \begin{align*} \text{1.17 Fees (Processing Ext. of time)} \\ \text{1.18 Fees (Issue)} \\ \text{1.18 Fees (Issue)} \\ \text{1.16 Other } \\ \text{1.17 Fees (Processing Ext. of time)} \\ \text{1.18 Fees (Issue)} \\ 1.18 Fe			TEO Authority has been also been als					☐ 1.16 Fees (Filing)				
5680 No for following: 1.18 Fees (Issue) Other	I LILING LEE I	,					☐ 1.17 Fees (Processing Ext. of time)					
								☐ 1.18 Fees (Issue)				
☐ Credit							Other					
								☐ Credi	t			